DIGITRONICS CORPORATION

DIAL-O-VERTER®
PRINTER TERMINAL D401

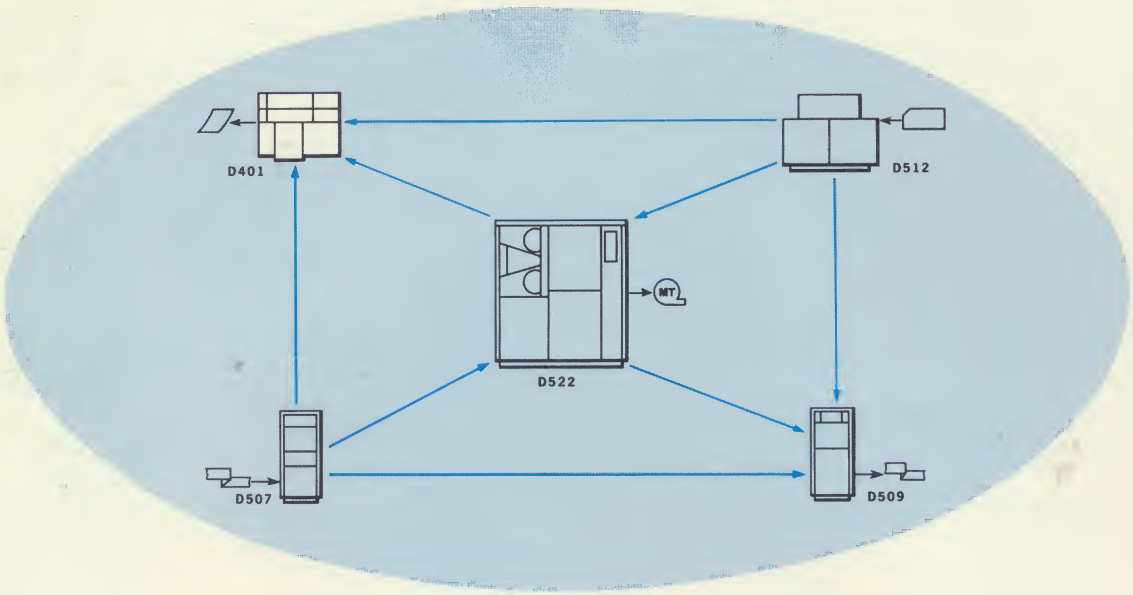
The D401 Printer Terminal is one of Digitronics' family of thoroughly tested, compatible data handling devices which offer accurate, reliable, high-speed data communications at low cost. It affords a convenient, efficient means of switching directly from data "bits" to purchase orders at your main sales office, production schedules at your plant, shipping orders at your warehouse, inventory reports at your headquarters and a host of other time-saving, cost-cutting transcriptions throughout your organization.

The D401 performs the conversion from paper tape, magnetic tape or punched card media to clean, legible typography. It fulfills the need of those firms whose operating systems require large volumes of error-free printed data on a rigid time schedule. Facilities for the detection and automatic correction of errors prior to printout are incorporated in the terminal to assure the integrity of data.

TECHNICAL INFORMATION BULLETIN

D401 PRINTER TERMINAL

TECHNICAL INFORMATION



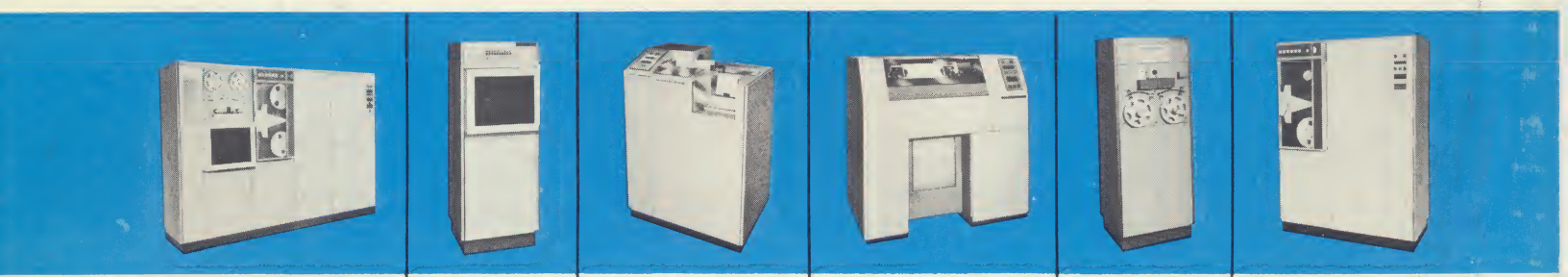
OPERATING CHARACTERISTICS

Receives from: D507 Paper Tape Transmitter, D522 Magnetic Tape Terminal, D512 Serial Card Transmitter
Telephone Lines: Dial or Lease
Data Set: 202C or 201B
Speed: Up to 300 Lines Per Minute
Codes: Accommodates Any Non-Precedence Code Up To 8-levels
Format: Prints 120-column Positions, Standard 64 Character Alpha-Numeric Font. Provides up to six copies
Error Detection: Vertical Parity, Longitudinal Parity, Modulo 8 Block Count, Control Sequence Check
Error Correction: Automatic Retransmission
Options: Automatic Answering, Automatic Power Control, Horizontal Tab, Vertical Tab, Increased Column Printing Width, Variety of Type Fonts (other than Anelex Open Gothics), Data Set Select, Data Set 201B

INSTALLATION INFORMATION

Dimensions: 56″w x 52″h x 30″d
Weight: Approximately 1,800 pounds
Power Requirements: 115 volt, 60 cycle, single phase, 3 wire power (AC, ACN and Conduit Ground) . . . 30 amps fused with a separate neutral and ground. Power Receptacle: Hubbell type 3335 G or equivalent
Heat Dissipation: 6,500 BTU's per hour
Environmental Requirements: Operational Temperature Range: 50°F to 95°F ambient. Humidity Range: 30% to 80%

DIGITRONICS FAMILY OF COMPATIBLE DIAL-O-VERTER TERMINALS



EXPANDED D 522 | D509 | D512 | D401 | D507 | D522

DIGITRONICS CORPORATION

ALBERTSON, LONG ISLAND, NEW YORK
TEL: (516) 484-1000

DIGITRONICS OFFICES

Digitronics Corporation
10 East 40th Street
New York, N. Y.

Digitronics Corporation
29 North Wacker Drive
Chicago, Illinois

Digitronics Corporation
Investment Building
Pittsburgh, Pa.

Digitronics Corporation
704 South Spring Street
Los Angeles, California

Digitronics Corporation
8555-16th Street
Silver Spring, Maryland

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